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EXAMINER INITIAL			PATE	ENT	NUM	IBEF	₹	ISSUE DATE	PATENTEE		CLASS	SUBC	LASS	FILING DATE IF APPROPRIATE
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ME	A.L	DE	3448	026	A1 ,		03/	1986	Germany		B29C	47/12		No
me	A.M	FR	2.130	.986	3	•	11/	1972	France		B21c	25/00	····	No
ME	A.N	GB	2016	355	A		09/	1979	United Kingdom		B29C	15/00		Yes
NG	A.O	JP	53-12	1059	9		10/	1978	Japan		B29F	3/04		No
MC	A.P	<u> </u>	56-12	913	7		10/	1981	Japan		B29D	7/04		No
ne	A.Q	JP	57-36	624	•		02/	1982	Japan		B29D	7/04		No
					отн	ER (	ocu	JMENTS (Incl	uding Author, Title, Date	e, Place	of Publication	1)	<u>.</u>	
NO	A.R	Eng	gineer	ing 8	& Pro	ces	sing M	lews, <u>Coextru</u>	sion Takes a Giant Step	into the	Future, Mod	tem Plast	ics, Aug	ust 1983 (3 pages)
MC	A.S	Yol	koham	ıa R	ubbe	r Co	. Ltd.	, Extrusion of	Rubber Sheets or Tape	, Patent	No. JP66008	455B, Ab	stract (1	page)

EXAMINER: Initial if citation considered, whether or not in conformance. Draw line through citation only if not in conformance and not considered. Include a copy of this form with next communication to applicant.

**EXAMINER** 

DATE CONSIDERED



### **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

Roller Die Preformer For Wide Extrusions

Application Number:

10/602127

**Confirmation Number:** 

9895

First Named Applicant:

**Ernest Looman** 

Attorney Docket Number: GYTR06

Art Unit:

1722

Search string:

( 2734224 or 3268950 or 3292211 or 3357050 or 3382537 or 3551951 or 3825645 or 4017240 or 4281980 or 4395217 or 4439125 or 4470790

or 4690628 or 4944666 or 4990293 or 5147195

or 5522719 or 5616350 ).pn.

#### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

		init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass		
_	$\mathbb{H}$		1	2734224	1956-02-14	Winstead		18	12	Н	┝
			2	3268950	1966-08-30	Rankin		18	12	H	-
			3	3292211	1966-12-20	Strange	-	18 -	12		
	Ц		4	3357050	1967-12-12	Criss		18	14	Н	Ŀ
			5	3382537	1968-05-14	Tigner	- V	18	12	H	-
			6	3551951	1971-01-05	Schiesser		18	12	Н	-
_	Ц		7	3825645	1974-07-23	Fayet		264	177	H	
			8	4017240	1977-04-12	Nelson-		425	192R	H	-
			9	4281980	1981-08-04	Hoagland et al.		425	461	Н	-
			10	4395217	1983-07-26	Benadi		425	382R	H	├
-	$\ \cdot\ $		11	4439125	1984-03-27	Dieckmann et al.	·	425	140	H	-
_			12	4470790	1984-09-11	Harada-et al.	_	425	192R	$\mid \cdot \mid$	┝
			13	4690628	1987-09-01	Dehennau et al.		425	133.5	H	H
_	$\prod$	$\Box$	14	4944666	1990-07-31	Hilke et al.		425	131.1	Н	-
4		$\square$	15	4990293	<b>—1991-02-05</b>	Macosko et al.		-264-	40.1		
4			16	5147195	1992-09-15	Cloeren		425	133.500	H	-
	ΙΙ.		•								

$\blacksquare$	17	5522719	1996-06-04	Umeda et al.	425	380
	18	5616350	1997-04-01	- Wissmann et al.	425	133.1
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# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Stylesheet Version v18.0 Electronic Version v18

Roller Die Preformer For Wide Extrusions Title of Invention

Application Number:

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**Ernest Looman** 9895 First Named Applicant: Confirmation Number:

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Winstead	Rankin	Strange	Criss	Tigner	Schiesser	Fayet	Nelson	Hoagland et al.	Benadi	Dieckmann et al.	Harada et al.	Dehennau et al.	Hilke et al.	Macosko et al.	Cloeren	Umeda et al.	Wissmann et al.
1956-02-14	1966-08-30	1966-12-20	1967-12-12	1968-05-14	1971-01-05	1974-07-23	1977-04-12	1981-08-04	1983-07-26	1984-03-27	1984-09-11	1987-09-01	1990-07-31	1991-02-05	1992-09-15	1996-06-04	1997-04-01
2734224	3268950	3292211	3357050	3382537	3551951	3825645	4017240	4281980	4395217	4439125	4470790	4690628	4944666	4990293	5147195	5522719	5616350
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### Signature

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